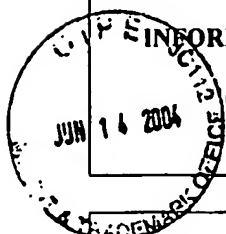


<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary)  PTO Form 1449	Atty Docket No. 112461-021	Application No. 10/774,708
	Applicant Kenneth Beaman	
	Filing Date February 9, 2004	Group Unknown



U.S. PATENT DOCUMENTS						
Examiner's Initials	Document Number	Publication Date	Inventor	Class	Subclass	Filing Date If Appropriate
JK	5,196,526	March 23, 1993	Beaman.	<del>          </del>	<del>          </del>	
	6,133,434	October 17, 2000	Buell et al.	<del>          </del>	<del>          </del>	
JK	6,524,825	February 25, 2003	Mizzen et al.	<del>          </del>	<del>          </del>	

FOREIGN PATENT DOCUMENTS							
Examiner's Initials	Document Number	Publication Date	Country	Class	Subclass	Translation	
						Yes	No
JK	WO 95/33048	December 7, 1995	PCT	<del>          </del>	<del>          </del>		

Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
JK	Boomer, J.S., et al., Regeneration and tolerance factor is expressed during T-lymphocyte activation and plays a role in apoptosis. Hum Immunol, 2001. 62(6): p. 577-88.
	Boomer, J.S., et al., <i>Regeneration and tolerance factor's potential role in T-cell activation and apoptosis</i> . Hum Immunol, 2000. 61(10): p. 959-71.
	DuChateau, B.K., et al. <i>Increased expression of regeneration and tolerance factor in individuals with human immunodeficiency virus infection</i> . Clin. Diagn. Lab Immunol., 1999 March. 6(2): 193-8. Abstract
	Filippini, A., et al., <i>Ecto-ATPase activity in cytolytic T-lymphocytes. Protection from the cytolytic effects of extracellular ATP</i> . J Biol Chem, 1990. 265(1): p. 334-40.
	Gargett, C.E., J.E. Cornish, and J.S. Wiley, <i>ATP, a partial agonist for the P2Z receptor of human lymphocytes</i> . Br J Pharmacol, 1997. 122(5): p. 911-7.
JK	Granstein, R., <i>The skinny on CD39 in immunity and inflammation</i> . Nature Medicine, April, 2002. Vol. 8, No. 4: p.336-338.

Examiner: <i>[Signature]</i>	Date Considered: <i>11/14/05</i>
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

<b>INFORMATION DISCLOSURE CITATION IN AN APPLICATION</b> (Use several sheets if necessary) JUN 14 2004 PTO Form 1449	Atty Docket No. 112461-021	Application No. 10/774,708
	Applicant Kenneth Beaman	
	Filing Date February 9, 2004	Group Unknown

Examiner's Initials	OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)
CR	Labasi JM, P.N., Donovan C, McCurdy S, Lira P, Payette MM, Brissette W, Wicks JR, Audoly L, Gabel CA., <i>Absence of the P2X7 receptor alters leukocyte function and attenuates an inflammatory response.</i> J Immunol, 2002. 168(12)(Jun 15): p. 6436-45.
	Lee, C. et al., <i>Cloning of a cDNA for a T Cell Produced Molecule with a Putative Immune Regulatory Role.</i> Molecular Immunology, 1990. Vol. 27, No. 11, p.1137-1144.
	Lee, G. W., Boomer, J.S., Gilman-Sachs, A., Chedid A., Gudelj, L., Rukavina, D. and Beaman, K. D. <i>Regeneration and tolerance factor of the human placenta induces IL-10 induction.</i> Eur J Immunol, 2001. 31: p. 687-691.
	Mandal, M. and K.D. Beaman, <i>Purification and Characterization of a Pregnancy-Associated Protein: TJ6s.</i> AJRI, 1995. 33:60-67.
	Mizumoto, N., et al., <i>CD39 is the dominant Langerhans cell-associated ecto-NTPDase: modulatory roles in inflammation and immune responsiveness.</i> Nat Med, 2002. 8(4): p. 358-65.
	Pizzo, P., et al., <i>Extracellular ATP causes lysis of mouse thymocytes and activates a plasma membrane ion channel.</i> Biochem. J., 1991. 274: p. 139-144.
	Rodriguez, A., et al., <i>Lysosomes Behave as Ca<sup>2+</sup>-regulated Exocytic Vesicles in Fibroblasts and Epithelial Cells.</i> The Journal of Cell Biology, 1997. Vol. 137: p. 93-103.
	Toyomura, T., et al., <i>Three subunit a isoforms of mouse vacuolar H(+)-ATPase. Preferential expression of the a3 isoform during osteoclast differentiation.</i> J Biol Chem, 2000. 275(12): p. 8760-5.
	Wiley, J.S., et al. <i>Partial agonists and antagonists reveal a second permeability state of human lymphocyte P2Z/P2X7 channel.</i> The American Physiological Society, 1998. C1224-C1232.
CR	Wiley et al., <i>The P<sub>2U</sub>-purinoceptor of human lymphocytes: actions of nucleotide agonists and irreversible inhibition by oxidized ATP.</i> Br. J. Pharmacol. 1994 112, 946-950.

Examiner: <i>John M. Beaman</i>	Date Considered: <i>11/14/05</i>
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	